

**To:** Ferguson, Scott@Waterboards[scott.ferguson@waterboards.ca.gov]; Riley, Gary[riley.gary@epa.gov]; Greg Reller (gr@burlesonconsulting.com)[gr@burlesonconsulting.com]; 'anthony.brown@bp.com'[anthony.brown@bp.com]; marc.lombardi@amecfw.com[marc.lombardi@amecfw.com]  
**Cc:** Stetler, Chris@Waterboards[Chris.Stetler@waterboards.ca.gov]; Carey, Douglas@Waterboards[douglas.carey@waterboards.ca.gov]  
**From:** Deschambault, Lynda  
**Sent:** Thur 8/24/2017 8:57:25 PM  
**Subject:** RE: Recommencement of Pond Water Treatment

Thanks for the update!

Best Regards,

Lynda Deschambault

Environmental Scientist

USEPA Region 09

(415) 947-4183

Please be advised I may have limited access to email , therefore please be patient with any communication delays.

**From:** Ferguson, Scott@Waterboards [mailto:scott.ferguson@waterboards.ca.gov]  
**Sent:** Friday, August 11, 2017 3:13 PM  
**To:** Deschambault, Lynda <Deschambault.Lynda@epa.gov>; Riley, Gary <riley.gary@epa.gov>; Greg Reller (gr@burlesonconsulting.com) <gr@burlesonconsulting.com>; 'anthony.brown@bp.com' <anthony.brown@bp.com>; marc.lombardi@amecfw.com  
**Cc:** Stetler, Chris@Waterboards <Chris.Stetler@waterboards.ca.gov>; Carey, Douglas@Waterboards <douglas.carey@waterboards.ca.gov>  
**Subject:** Recommencement of Pond Water Treatment

All,

Wanted to notify you that the Water Board's contractor for Pond Water Treatment (PWT) recommenced PWT activities on August 9, 2017. Both the pit clarifier underdrain and piccolo decant structures were initially closed, meaning that treated water contained in the pit clarifier was not discharging to Leviathan Creek. The Water Board's contractor collected a pre-discharge sample from the pit clarifier on August 10, 2017. Water Board staff expects to receive the analytical results for the August 10, 2017 pre-discharge sample on August 15, 2017.

Based on the stable performance of the PWT system and a measured field pH of 7.65 in the pit clarifier, we began releasing treated water out of the pit clarifier underdrain, to Leviathan Creek, today at approximately 9:35 a.m. at an initial rate of approximately 140 gallons per minute. If you should have any questions or comments please let me know.

Scott C. Ferguson, P.E.

Supervising Water Resource Control Engineer

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